

fragments dispersedly applied on the adhesive layer, and a painting layer provided on the colored or lustrous fine fragments. In this case, the transparent section corresponding to the display panel may include a front face and a rear face facing the display panel, the front face being formed in a convex lens, the rear face being formed in a Fresnel lens having a convex lens function. The peripheral section has the front face formed in a lustrous surface obtained from the front face of the transparent guard plate, and the colored or lustrous fine fragments and the painting layer can be seen through the transparent guard plate, so that the external appearance is improved. In addition, since regular paints may be applied as this paint, the painting layer may be formed at a significantly lower cost than that of the conventional painting process using the luster paint.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a perspective view showing a portable telephone according to one embodiment of the present invention;

Fig. 2 is a front view of the portable telephone shown in Fig. 1;

Fig. 3 is a perspective view showing a state where a transparent guard plate is taken out from the portable telephone shown in Fig. 1;

Fig. 4 is a partially sectional side view of the portable telephone shown in Fig. 1;

Fig. 5 is a front view of a transparent guard plate used in the portable telephone shown in Fig. 1;

Fig. 6 is a sectional view of the transparent guard plate;

Fig. 7 is a partially enlarged sectional view of the transparent guard plate;

Fig. 8 is a sectional view showing another embodiment according to the present invention similar to Fig. 7;

Fig. 9 is a sectional view showing yet another embodiment according to